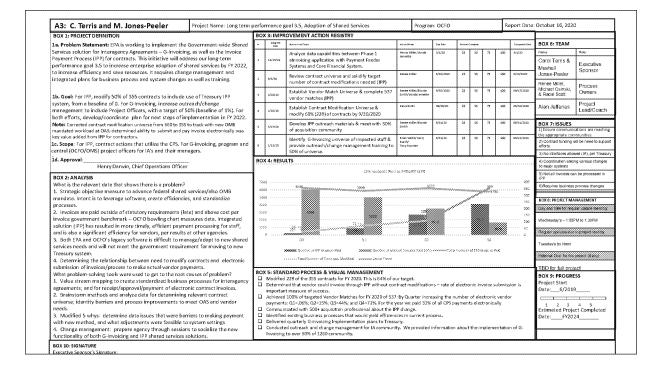
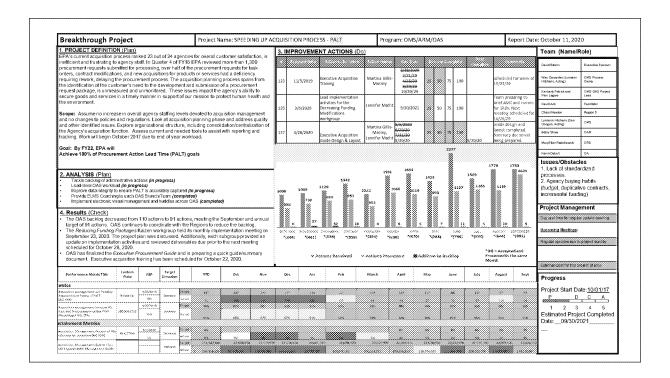
Kaizen Project Quarterly Review

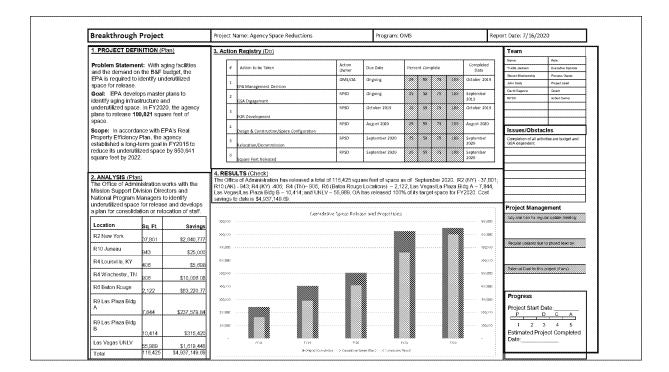
Nov 4, 2020 Session 2 12:00-12:45



A3	Project Name: Site	Wi	de Read	y for Anticipated Use (SWRAU) Pro	gram: OLE	M/O5RT	1				Repor	t Date: Septembe	r 30, 2020	
BOX 1: PROJECT DEFINITION		В	OX 3: IMI	PROVEMENT ACTION REGISTRY								BOX 6: TEAM		
 Problem Statement: SWRAU is a breakthrough measu Historically, Regions had targeted and achieved approxim 	ately 40 SWRAU sites	# Assigned Date		Action to be Taken	Action Owner	Due Date	p	ercent	Comp	lete	Completed Date	Name:	Rale:	
per fiscal year. In FY18 the target was increased by 25% to FY18 we accomplished our stretch goal of 51 SWRAU sites	i. In FY19 we	1	10/2019	Regional Superfund DDs provide expected annual bids and monthly goals.	Regional SF DDs	11/2019	25	50	75	200	11/2019	Dana Staicup	Executive Spansor	
accomplished 94% of the 51 site stretch goal (net of 48 sit over our original BFS bid of 36. In FY20 our regional BFS bi		2	10/2019	Promote use of informational ICs when all other	Stalcup	11/2019	25	50	75	900	11/2019	Brigid Lowery	Process Owner	
our bids increased to 37. Even with this increase, we expe a challenge.	ct meeting 51 will be	H		IC options have been exhausted. Work with regions to balance SWRAU	Stalcup	11/2019	25	50	75	200	11/2019	Helen DuTeau Karen Costa	Project Lead	
•		3	10/2019	accomplishments throughout FY.						Х		Cyndy Mackey	OSRE OD	
1b. Goal: The goal is to continue to achieve the target of		\mathbb{H}	11/2019	Discuss regional BFS targets during regional portfolio reviews.	Regional SF Division	1/2020	25	50	75 75	*: :	1/2020	Frank Avvisato	OSRTI Staff	
 Scope: Superfund National Priorities List (NPL) and Sup sites that have achieved site wide construction completio 				portion renews	Directors Regional SF	12/2019	25	50		500	12/2019	BOX 7: ISSUES		
exposure under control. 1d. Approval:			11/2019	Increase total BFS targets by at least 16 sites.	DDs		-			2	,	State/local resources t	or ICs	
Henry Darwin, Chief Operations	s Officer	6	12/2019	Send 2020 SWRAU Audit materials to regions.	Avvisato	12/2019	25	50	75	N: :	12/2019	Number of eligible sites declining as fewer altes reach CC. Efforts to sustain the 51 target through 2022 will be a challenge.		
In FY18, extensive work and analysis was conducted to ide achieving SWRAU. Under my direction, OSRTI staff condu	cted a second internal	7	3/2020	Review updated SWRAU Audit materials provided by the regions.	Stalcup	4/2020	25	50	75	N: 1 2	3/2020	Emerging contaminan leading to site retraction	ons	
audit of construction complete (CC) sites not currently SM barriers. There are 225 sites that have been CC over 10 ye SWRAU. Institutional control (IC) implementation issues a barrier to achieving SWRAU, with 189 sites having ICs as a	ars but that are not ire the dominant	8	Ongoing	Work with OECA to identify opportunities to implement informational ics and provide support as needed.	Avvisato	4/2020	25	50	75 X	100		BOX 8: PROJECT M Day and liner for organ		
owner to achieving switch, with 135 step rawing its as a identified as having ICs as the only barrier. Other barriers conduct additional remedial action, emerging contaminar decision document, among others. The audit also reveale	include the need to its, the need for a	9	12/2020	Explore new measures and policies that encompass different scopes or activities, including ICs.	Avvisato		25		75 X	100		Stopp property	10001000	
approach their planning processes differently, Additionall SWRAU-eligible sites is declining.	ly, the universe of			Conduct SWRAU Workgroup meetings.	Avvisato/ DuTeau		25	50	75	100	Ongoing			
During FY18, OSRTI collaborated with OCI on a number improve performance. A problem solving event was held i regional attendees, OSRE, and states, ICs were also identif	in March 2018 with	Γ	Monitor progress toward 51. Avvisito 25 50 75 50 75 50 75 50 75 50 75 50 75 75 75 75 75 75 75 75 75 75 75 75 75							Serie Office	person de los			
regions attended, coat, and states its were also unit primary barrier. OSRTI worked with OCI to identify addition solving activities to address developing institutional control developed a huddle board to track progress and actions. I	onal potential problem ols. OSRTI also			Regin discussions about future of measure and UTSure annual targets.	Avvisato		25	50	75	2				
work on SWRAU, a HQ/regional workgroup was created to information across regions and identify barriers. During FY19, OSRTI continued to work with the regions	o continue to share	No	w 2019 - I	Dan a Stalcup/Jim Woolford discussions with R na Stalcup/Jim Woolford completed Portfolio		all Region	ns							
address SWRAU barriers. IC issues remained a focus of the	ese efforts and a	В		ANDARD PROCESS & VISUAL MANAGEME			Τ				1	BOX 9: PROGRES	s	
reduced number of construction completton sites was also barrier, but OSTI will also address other barriers as appro- In addition, there are multiple Superfund sites that are use where SWBAU has not been achieved. In 2039 we pro- to track these sites as part of the SFTF Goal 4 work.	opriate. In reuse or continued		Target BFS Bids	Tri Oct Nov Dec Jan Feb Mar April May June July Aug Sept Project Start Dete: Trigget Start Project Start Dete: Trigget Start Sept Trigget Start Sept Trigget Start Sept Sept								4 5		



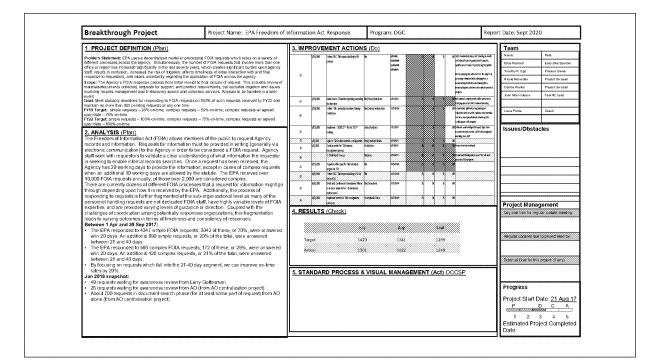




BOX 1: PROJECT	DEFINITION			80	DX 3: IMP	ROVEMENT ACTION REGIST		BOX 6: TEAM						
			A to review and approve		Ansigned	Action to be Taken	Action Owner	Due Date	Fercent Complete	Correlated Cate	Name: Role			
QAPPs submitted by state and tribal grantees is too long, and QAPP											Jeff Wells	Executive Spon		
processes are not sufficiently transparent or consistent across EPA regional offices.						Hold LEAN Kalzen Evert	R. Moser	9/15/18		9/13/18	Katherine Chalfant	Process Owner		
	P. approva 90%	of all state and t	ribal OA DDs received after	ż	1/20/20	Met with the Regions to discuss setting rangets.	x. challant	1/20/20		1/20/20	Katherine Chalfant	Project Lead		
1b. Goal: Review & approve 80% of all state and tribal QAPPs received after April 1, 2019, within 60 days by September 30, 2020.						Discus resetting Regional and CMS targets with COO and required countermeasures.	X. Chaffort	1/11/20		4/8/30	Karen Costa	Doach		
			APPs submitted to the	4	1/20/20	BOX 7: ISSUES								
delegated QAPPs.		/ID. These QAP	Ps do not include state	,	1/20/20	informocito, LSASOs and RQARES of new targets and shart OMS should be entering this information in 845.	1. Wells	4/17/10		4/17/20	 Backlog – The ROAMs have expressed to EQMD that identifying the backlog beyond the past five years does not provide value. Their rational is two-fold. QAPPs expire in five years angled the grant may be closed out. 			
1d. Approval: Henry Darwin, Chief Operations Officer					4/8/20	Determine FY 21-22 targets and the new backlog metric of QAPPs not reviewed Diapproved within CO	K. Chaffant	4/44/20 7/11/2020		10/1/20	Taking this approach would provide a consistent a point for the Regions to count the backlog and EG concerns with their position.			
BOX 2: ANALYSIS				+-		days.		//11/4080		¥	Tracking Data - Several RO want flexibility in tracking the	AMs have suggested		
 In 2018, OEIP/EQMD partnered with E-Enterprise and held a LEAN Event to 					4/4/19	Term & Conditions: Obtained, revised, coordinate with states and tribes National level TECs. Finalize with ODEP reanagement, OGD and OGC.	G. Thoma	230,555 m-15000	1.00		to use the EGMD prepared F Excel Workbook. Their ration work and double data entry.	Regional Data Collect hal is that this creates		
address concerns that state and tribal OAPPs were not being developed, reviewed and approved in a timely and consistent manner. Four workgroups formed from this effort. The information contained in this A3						Term & Conditions: Obtained, so detect for comments, coordinate with states and tribes individual programmatic TSOs. Final be with OEP in an agenternt, ORD and OEP.	G. Thorna	494/20 F-15/80	100		suggested they would prefer directly into BFS and provide request. EQMD does not wa however is exercising our ov	the backup data up nt to create additiona		
 Data collection of SharePoint. All da month reporting labeling submitted to 	curs monthly and ata is reported on ag as QAPPs may the Regional QA	is reported using the 15 th of each n arrive on the last Manager.	al QAPP Mission Measure. an Excel Workbook in nonth and there is a one- day of the month, prior to	eal AP	lendar days fo G: Percent of view	SULTS iber 30, 2022, review and approve 100% of r EPA's portion of the review time. Refer to eligible State and Tribal QAPPs that the EPA	tool that creates consistency. Linking CAPPs to Grants - The ROAMs are of to linking CAPPs to grants data as they do not I access to the IGMS and the management of groundate or the LSASD where the ROAM is located to the LSASD where the LSASD wh							
milestones and da	ates collected eas	ily allow one to se	eview time; however the the pain points and atry into the Region or with	Mr of	etric Details: F the review tin letric and APG FY 2020		PA's portion	Day and one or repeat update meeting. The Process Owner will update the Executive Spiduring the EQMD Weekly. The Project Lead on						
Region		FY 2020 Totals		, Ne	FY 2022	beginning and ending target = 100% Wetric Details:		all numbers being reported by the 15 of each mo and provides this information to OMS/ORBO for into BFS.						
R1	Eligible 23	Approved 19	83%	eli	minating the b	acklog metric provides the number of outsta sacklog of unreviewed and unapproved QAP	Ps. The criteria f	or counting th	e backlog are as follows:		Regular spaces due to	prigned lead by		
R2	7		86%	1 -	The Regions	will submit their first backlog report to DM APPs not reviewed and approved through C	The Process Owner will up during the EQMD Weekly.	date the Executive S						
R3	20	14	70%			e no set starting point to begin counting the	inventory of	Esternal Sign for Riscor						
R4	29	26	90%	ba	cklog. This wil	provide EPA with a sense of magnitude for	how many QAP	S were not re	viewed and approved.		- CALO AND A CONTROL OF THE	W-1 W 45%		
R5	31.	20	65%	1.	Backtog will and	be defined as those QAPPs that have not be	en reviewed and	approved in	129 calendar days. This include:	EPA time	BOX 9: PROGE	RESS		
R6	152	143	94%		e grantee's tir						Danis of Charle D	2010		
R7	8	7	88%	B	OX 5: ST	ANDARD PROCESS & VIS	UAL MAN	AGEMEN	IT		Project Start Date: Au	-		
R8	44	41	93%	1							Estimated Project Co	mpleted Date: Se		
R9	33	22 26	67% 93%	1		ment in Place Regio	. 4. 6	2022						
R10	28				ual Managei									

Breakthrough Project	Project Name: State Oversight			Program: A	AO/OCIR	Repor	t Date: 10/16/2020				
1. PROJECT DEFINITION (Plan)		3. ACTION REGI	STRTY (Do)				Team				
Problem Statement: There is no comprehensive	sustain decimand for EBN's quarrient of	Action to be Taken	Action Owner	Due Date	Percent Cos	mplete		Completes	d Date	Name:	Pole:
state and local implementation of federal environr		draft elevation policy		1/29/2020		ė.		07-Apr-29		Henry Darwin	Execut Sports
to determine the effectiveness and value of EPA's		draft elevation policy	Barbery, Knopes	4/31/20				0007-Apr-20		Robin Richardson	Proces
		meet with OCFO on next	Richardson	13-Mar- 20				Vlar-20		Robin Pichardson	Project
Scope: To develop a comprehensive system includ		steps	The character					×		Kimberly Green-Boldsborough	Coach
collection, to pilot consistent approaches for select understanding of standards for state and national p			Richardson.	20-Mar-20				20-Mar-20	- 1	John Blevins	R4
Strategic Plan and measures. And to review and fo			Barbery					8		Suzanne Bohan, David Piontanida	PLS
customer service throughout the pilot implementa		metric review						×		Krishno Viswanathan, Kelly McFedden	RIGIO
		Send Draft Elevation	Richardson	9-1ul-20				889-1ul-20		McFedden FeSciaWright, Andy Byrne	OITA
		policy to Henry								Christopher Knopes, Adem	GECA
Goal: Define, develop, pilot, evaluate, and launch ti state and local implementation of federal environn		Briefing at the EMC	Richardson	15-Jul-20				7-Jul-20	- 1	Klinger Tricis Jefferson	OBC
state and local implementation of receral environm	teritar programs by 2020.	ECOS Officers Call to						22-Jul-20		Shelle Frace	OW
2. ANALYSIS (Plan)		discuss NPOP	Frace	22-Jul-20				8822-Jul-20	- 1	Ellen Manges	OLEM
		Data for Direct	Richardson	18-Sep-20				19-Sep-20		Rick Keigwin	GCSP
Shorter-term Tasks:		Implementation due							_	Oabsrah Bradahoft, Toni Gerges	97
Data Review: Regional data collection and analy		States/ECOS Discussion Direct implementation	Richardson	23-Sep-20				23-Sep-20		Melissa Sadoler, Andrea Burbery, Illia Vento	OCIR
activities, and programs in the state and local impl	ementation of federal environmental	pilot briefing with OITA AA/Henry	Richardson,	28-Sen-20				17-Aug-20	- 1		
programs • Linkages: Working with the states, and consider	links to the Strategic Plan Transformation		Wright, Byrne	La Gella Co				8	- 1	issues/Obstacles	
Strategy, and Annual Plan, and Measures.	miks to the strategic rian, mansionnation	Submit FY22 budget	Richardson,	30-Sep-20				14-Sep-20			
• Template: Create Oversight Guidance Template	to document Ruckelshaus PDCA, Principles,	documents	Barbery				***************************************				
Purpose, Elevation Process, and Standards of Revie		Send Draft Elevation Policy to Henry		92-Oct-20 21-Oct-20	51	0 75	199		- 1	Project Managem	ent
 Projects: Select programs and implement pilot a 		Revise draft Elevation	Richardson	20 Sop 20		75	100			Sav.occiline: 65r.093080: 104	
outlines a common understanding of standards for * Test: implement and test projects with the state		Policy		30-Oct-20		33 ^	100				
throughout the implementation and planning cycle		Follow-up briefing with OITA	Richardson,	30-Oct-20		75	199			1	
Evaluate: Review and follow up with the state or		Finalize NPOP	Wright, Byrne Frace	30-Oct-20			100	-		Segui aposto con segui	
the implementation and planning cycle.		Respond to OMB	Richardson.		000000000000000000000000000000000000000		~				200.000
		feedback (QMB Hearing)		30-Oct-20	25 5	9 75	100		- 1		
Longer-term Tasks: • Comprehensive System: Further develop the co										W10 00 00 00 00	
 Comprehensive system: Further develop the co- evaluating state and local implementation of feder 		Discussion with DRAs/DAAs on Elevation	Dishardson	10-Sep-20	25 5	0 75	100		- 1		200
 Roll-out: Additional programs implement approx 		Policy	ni criaruson	18-Nov-29	43 31	" '	100		- 1		
common understanding of standards for state and											
		Finalize Elevation Policy	Richardson	30-Nov-29	25 59	9 75	100			Progress	
		1								Project Start Date:	
				P D							
		4. RESULTS (Ch	eck)						- 1		
				1 2 3							
		5. STANDARD P	ROCESS & V	ISUAL MA	NAGEMEN	T (Act)			- 1	Estimated Project (Comp
		I							- 1	Date:	_

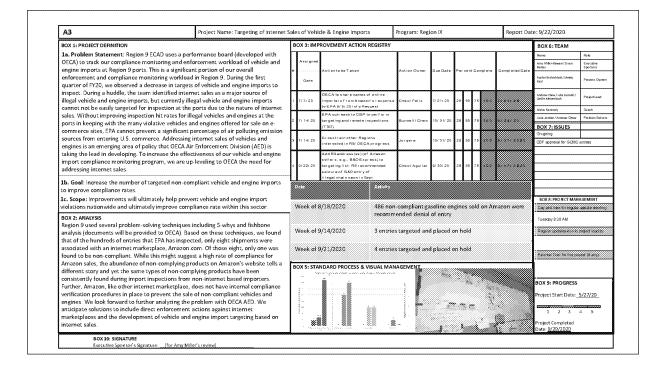
A3	Project Name:	Grant Commitments Achieved					Rep	ort Date: 10/16/20				
PROJECT DEFINITION		IMPROVEMENT ACTION REGISTRY						TEAM				
a. Problem Statement: EPA does not have a co		Action to be taken	Action Owner	Due Date	Percent	Comple	ete		Completed Date	Robin Richardson	Executive Sportsor	
	m for tracking the activities grantees commit to in their workplans, resulting in the inability to evaluate national		Robin	7-Aug-2020					7-Aug-2020	Andrea Barbery Mike Osiesti, Laurice	Process Owner	
environmental progress through federal finance agreements.	ial assistance	Meet with Henry Darwin to review the evidence building activities.	Robin	18-Aug- 2020					18-Aug-2020	Jones, Julie Mibazzo Merisse Papasawas,	OGD Reps	
b. Goal: To fully achieve 80% of grant commitment	nents in 2020	Evidence Act Workgroup reviews draft interim Learning Agenda and draft FY 2022 Evaluation Plan	OCFO	4-Sep-2020					4-Sep-2020	Rachel Leitz, Jen Wilbur	OLEM Reps	
c. Scope: Piloting Brownfield State Response (C	ERCLA 128(a))	Final Core Team (Including Learning Priority Leads) review of DCFO/Robin 10-Sep- Evidence Act deliverables for submission to Henry Darwin 2020						10-Sep-2020	Mariusa Saeklis r	OCIR		
state grantees		Review final draft Evidence Act deliverables with Henry Darwin	OCFO/Robin	16-Sep- 2020					16-Sep-2020	Deborsh Jordan, Paul	Region 9	
d. Approval:		Draft interim Capacity Assessment, Interim Learning Agenda and Evaluation Plan submitted to OMB	OCFO	18-Sep- 2020					18-Sep-2020	Amaia		
ANALYSIS What is the relevant data that shows there is a part of the state of the	oroblem?	Evidence Act working group finalize high level workplan	Robin	Mid September				108	18-Sep-2020	Miche Se Mandolla	OCFO	
 No data exists; EPA does not have a single system to track state grant commitments 		Survey assessment tool for pilot finalized	Robin	30-Sep- 2020				100				
 40 CFR §31.40(b)(1): Grantees shall submit ar performance reports unless the awarding age 		Communication Strategy finalized	Communication Strategy finalized Robin 30-Sep- 2020									
quarterly or semiannual reports. However, po	erformance	Pilot Survey Assessment Tool	Robin	November 2020		W	75	100				
reports will not be required more frequently (see also: OGD GPI 09-01: Burden Reduction f	or State Grants)	Refine survey tool based on pilot	Robin	December 2020	25	50	75	100				
 State recipients ask for reduced reporting but to use outcome-based metrics and data report 		Survey Assessment Tool sent out to all grant programs	Robin	lanuary 2020	25	50	75	100				
 other reporting venues OGD grants databases do not yet have a med 			ISSUES									
tracking grant commitments; this function is on Regional programs. Each program and each in		RESULTS			00000000					1		
have different methods for tracking grants an relationships with the grantee.		What are your key metrics with baseline and to	PROJECT MANAGEMENT PROGRESS									
What problem solving tools were used to get to of the problem?	the root causes	Brownfields: State grantees submit semi-annu- grantees are generally on track to fully execut- and targets to be established 3 rd guarter 2020										
 OCIR requested sample grant workplans for 	3 programs: P2,	STANDARD PROCESS & VISUAL MANAGE								Project Start Da	te:	
 CERCLA 128(a), and CAA/105. Worked with OMS/OGD, NEPPS coordinator understand grants implementation and trace 		Describe and post a photograph of your standa describe how improvements will be maintained	d process, f	low boar	d, and	perfa	rman	ce bo	ard, or	P D C A 1 2 3 4 5 Estimated Project Completed Date:		
approaches.		OCIR will use a separate tracking sheet to keep	track of me	trics in e	ach of t	he th	ıree p	ilot				
SIGNATURE		programs.								~		



Kaizen Project Quarterly Review

Nov 4, 2020 Session 2 1:00-1:45





1. PROJECT DEFINITION (Plan)		3. /	Action R	egistry (Do)						Team					
		Assigned			T	7	T	correple	I	Name	Role:				
Improvement Opportunity: Since 1988, cumula surpassed \$138 billion, and continues to grow throu			Date	Action to be Taken	Action dwn	or Due Date	Percent Complete	Date	- 11	Lee Forsgien	Executive Sportsor				
repayments, and leveraging. EPA's oversight proce			1	identify thise states that EPA can w	Mylin/Tuck	Dec 1		Dec 5		Reffeel Stein	Process Owner				
and financial reviews of the 51 state programs to he	ip ensure CWSRF funding is fully	ı	Dec 2	with to reduce uncorarritted GWSSF	"				- 11	Brithey Vazouez	Project Lond				
utilized. An opportunity exists to improve the CWSF	F oversight process through		L	- Carles						Chris Taylor	Couch				
which the Agency can work with targeted state prog more timely, utilization of these funds.	rams to promote the full, and	2	D60 1	Confirm our choices with the Region	Arres	Dec 17		Dec 17	Ш	Mark Mylin	TeamMember				
more timely, duization of these idilos.		,	566.5	collect background information	Mylin/Tuck	t lan 9		March 1		Kelly Tucker	Team Member				
Goal: Reduce the total amount of uncommitted CW	SRF funds in targeted states by	4	Dec 5	Consult with Regions	Mylin/Tuck	r luly#1	July 1		7	Lynn Stebenfeldt	Alternate Lead				
xx percent by [DATE].	A COMORE ALL	,	D66 1	State Paviews	Myko/Tuck	luly 1s	1. July 1.6			Issues/Obstac	-los				
Scope: This project will initially be limited to a sub- selected during the analysis phase. Approval:	set of CWSRF state programs	of CWSRF state programs		Dovelop memo on findings with acti plan	ion htylin/Tuck	e August St.		Septemb 2	*1	133403/00344					
Henry Darwin, Chief Operations Of	per		r		Dec 5	Share reemo and plan with region as state	nd Mylin/Tuck	4 August St.		Septembl Z	et .				
2. ANALYSIS (Plan) PROGRESS TO DATE: To develop a list of states f	or this project, the Team	s	Dec 1	Confirm baseine	Stein	luiy31		August 3	7						
completed a review of the uncommitted CWSRF car states were identified as having "large" uncommitted		G Dec 5 Determine Production Target Stells August St. August St. August St.													
average of available funds. Based on interviews and	further analyses, the Team has	1					25 50 75	100							
chosen to work with Georgia, Michigan, and New Mi		Г				_									
	aseline of \$1.18 for monitoring uncommitted CWSRF funds in Georgia, Michigan, and New Mexico. The Team developed background material prior to the state reviews.						4. RESULTS (Check)								
to help support discussions with the Regions and st solutions and topics of discussion are prepared for t	ates. From this material, potential	me	ull three state discussions have occurred. Working with Regions 4, 5, and 6, nemorandums documenting the conversations and potential follow-up action ems were sent to Georgia, New Mexico, and Michigan.												
NEXT STEPS: The Team will continue to work with remaining state review. The discussion with the fina and reduction targets. The Team will continue using have focused discussions with these states regarding.	al state will help finalize baseline g the regional annual reviews to ing their large uncommitted bing them. These discussions will and the states. This documentation	e will help finalize baseline regional annual reviews to bit argue uncommitted of uncommitted CWSRF funds by 20%. We are actively working with the states and regions to help finalize the agreed estates. This commentation cut for the targeted states to													
balances and how EPA can support efforts in reduci be documented and shared with both the Regions a will also serve as the basis for proposals to provide help address the underlying issues.															
J		5. 3	TANDA	RD PROCESS & VI	SUAL MANA	GEMENT	(Act)			Progress					
										Project Start D	ate:				
										1 2 3					
		1								Estimated Proj Date:	ect Complete				

٦	TS(CA Prema						tice determin	ation	s in a	ccor	dance	e with	statu	tory t				-	/Project Lead: Madison Le																					
											tere t									Complete the																					
3/16/	20	Establish and implement "Backlog Teams" and strategies in OPPT/CCD and OPPT/RAD for reducing the number of "backlog" cases					Camacho & Alwood		9/30/20		,	5	5		75		00	Mid March 2020 – Dedicated teams established in the Risk Assessment Division and the Chemical Control Division to focus solely on reducing the Number of Pre- Manufacturing Notices under review for over 90 days.																							
		Conduct 3rd pilot of Te	am-based	l Approac	ch			Schwe	er		7/15/	19					75		36	8/30/19																					
3/16/	18	Deployment of dedicat to complete hazard/ris						s Fehrer	bachei	,	9/15/	19	,	5	5	c	75		90	10/30/19																					
9/17/	19	Temporarily stop risk a on backlog PMNs	ssessmen	t work or	backlo	og LVEs	to focus	Schwe	er		12/31	/19	7				75		x	Work on engineering, exposure, and ecorisk reports restarted on 1/2/20.																					
3/16/	18	Improve electronic con	nmunicati	on with s	submitt	ers		Gorde	r		9/30/	18	,	9	9	c	75		œ	June 2020 - Have established a secure method to send and receive CBI documents with submitters via email and thru CIS/CDX.																					
3/16/	18	Develop "Exposure-lev	vel Approach" and initiate pilot study				relop "Exposure-level Approach" and initiate pilot study		Schwe	Schweer		chweer		weer				chweer		hweer		hweer		weer		iweer		eer		er		12/31	/18	,	\$	51	0	75	10	00	On hold until Team-based approach is adopted. However, certain aspects are being implemented now.
6/18/	18	Develop an interim app the risk management p		n NCR sys	item to	track c	ises in	Frank	3/29/19		,			•	75			10	00	Will restart once funding is approved. Have established a stand-alone system to track cases in RA phase.																					
10/25	/18	Conduct Kaizen Event f component) of the pro		end" (i.e.,	, risk m	anagen	ent	Schwe	er		6/15/	19	,	•		•	75	19	00	Kaizen event held on 9/18-9/19. Awaiting draft report from contractor. Some changes being implemented.																					
ID LTPG		Performance Metric Title	ЗОР	Target Direction		νтο	Oct	Nov Dec	jar		Feb i	March	April	May	June	July	Aug 5	ера	900	Number of PMNs under Review > 90 days																					
kthrou		rtrics Intage of PMNs received this FY	110/4/2016	1	140000000	200000000	bassassas (80.0% 80.0	00100000	2000000						too oo o		- 1	290 -	58 98 25 05																					
1.4.	with:	intage of PMNs received this FY final determinations made that ith completed within 90-days.		Increase	Actual			103.9% 100.			888888	30%	800					₩ :	200	25, 77, 131, 181, 181, 181, 181, 181, 181, 181																					
ationa		tainment Metrics	1	1	<u> </u>													7777	150 - 100																						
1.4.	chem	ercentage of final TSCA new sloaf determinations completed in the full timeframes allowed by statute.	10/1/2016	Stable	Reiget Actual	1006		100% 100 100% 100			10% 10%	100%			100% 100%		100% 10 100% 10	200	\$0 ·	2																					
1.4.3		umber of Pre-Manufacturing tices under review for over 90	09/30/201 9	Decrease	forget Actual	80	214 214	385 28.	25	1000		254	179	152	126	100	74	50		*Target #Actual																					

